

(FILE 'HOME' ENTERED AT 18:16:36 ON 08 MAR 2006)

FILE 'MEDLINE, BIOSIS, EMBASE, CAPLUS, SCISEARCH, CONFSCI, CABA' ENTERED
AT 18:16:44 ON 08 MAR 2006

L1	0 S (OPGL OR OPG LIGAND OR OSTEOPROTEGERIN LIGAND OR OSTEOPROTEGE
L2	782 S (OPGL OR OPG LIGAND OR OSTEOPROTEGERIN LIGAND OR OSTEOPROTEGE
L3	7393 S (RANKL OR ODF OR OSTEOCLASTDIFFERENTIATION FACTOR OR OBM OR O
L4	3 S (L2) AND (VACCIN? OR IMMUNIZ?)
L5	82 S (L3) AND (VACCIN? OR IMMUNIZ?)
L6	3 DUP REM L4 (0 DUPLICATES REMOVED)
L7	31 DUP REM L5 (51 DUPLICATES REMOVED)

=>

WEST Search History

DATE: Wednesday, March 08, 2006

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=USPT,EPAB,JPAB,DWPI; PLUR=NO; OP=ADJ</i>		
<input type="checkbox"/>	L12	L7 and bone	17
<input type="checkbox"/>	L11	L6 and bone	12
<input type="checkbox"/>	L10	L2 and bone	2
<input type="checkbox"/>	L9	(osteoprotegerin receptor or OPG receptor) and (vaccine or vaccination or immuniz\$)	2
<input type="checkbox"/>	L8	(osteoclastogenesis inhibitory factor binding molecule or OBM or OCIF binding molecule) and (vaccine or vaccination or immuniz\$)	2
<input type="checkbox"/>	L7	(ODF or osteoclastdifferentiation factor) and(vaccine or vaccination or immuniz\$)	22
<input type="checkbox"/>	L6	(RANKL) with (vaccine or vaccination or immuniz\$)	13
<input type="checkbox"/>	L5	(ODF or osteoclastdifferentiation factor) with (vaccine or vaccination or immuniz\$)	0
<input type="checkbox"/>	L4	(osteoclastogenesis inhibitory factor binding molecule or OBM or OCIF binding molecule) with (vaccine or vaccination or immuniz\$)	0
<input type="checkbox"/>	L3	(osteoprotegerin receptor or OPG receptor) with (vaccine or vaccination or immuniz\$)	0
<input type="checkbox"/>	L2	(osteoprotegerin binding protein or OPG binding protein) with (vaccine or vaccination or immuniz\$)	2
<input type="checkbox"/>	L1	(OPGL or OPG ligand or osteoprotegerin lignd) with (vaccine or vaccination or immuniz\$)	3

END OF SEARCH HISTORY

WEST Search History

DATE: Wednesday, March 08, 2006

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=PGPB,USPT,EPAB,DWPI; PLUR=NO; OP=ADJ</i>		
<input type="checkbox"/>	L76	L72 and L75	7
<input type="checkbox"/>	L75	haaning.in.	26
<input type="checkbox"/>	L74	L72 and L73	0
<input type="checkbox"/>	L73	hanning.in.	277
<input type="checkbox"/>	L72	halkier.in.	151
	<i>DB=USPT,EPAB,DWPI; PLUR=NO; OP=ADJ</i>		
<input type="checkbox"/>	L71	L21 and L50	0
<input type="checkbox"/>	L70	L21 and L53	0
<input type="checkbox"/>	L69	L7 and L53	0
<input type="checkbox"/>	L68	L7 and L50	0
<input type="checkbox"/>	L67	L2 and L53	1
<input type="checkbox"/>	L66	L2 and L50	1
<input type="checkbox"/>	L65	L5 and L53	0
<input type="checkbox"/>	L64	L5 and L50	0
<input type="checkbox"/>	L63	L6 and L50	0
<input type="checkbox"/>	L62	L6 and L53	1
<input type="checkbox"/>	L61	L4 and L53	0
<input type="checkbox"/>	L60	L4 and L50	0
<input type="checkbox"/>	L59	l6 and l51	0
<input type="checkbox"/>	L58	l6 and l50	0
<input type="checkbox"/>	L57	l21 and l53	0
<input type="checkbox"/>	L56	l21 and l50	0
<input type="checkbox"/>	L55	L3 and L50	1
<input type="checkbox"/>	L54	L3 and L53	2
<input type="checkbox"/>	L53	(immuni\$) with (DNA or polynucleotide or nucleic acid)	4192
<input type="checkbox"/>	L52	L50 and RANKL	11
	<i>DB=USPT; PLUR=NO; OP=ADJ</i>		
<input type="checkbox"/>	L51	L46 and L50	0
<input type="checkbox"/>	L50	(vaccin\$) with (DNA or polynucleotide or nucleic acid)	7012
<input type="checkbox"/>	L49	(L46) and (DNA vaccine or polynucleotide vaccine or nucleic acid vaccine)	0

<input type="checkbox"/>	L48	(L47) and (virus or viral or virally)	4
<input type="checkbox"/>	L47	(L46) and (vaccine)	4
<input type="checkbox"/>	L46	(RANK.ti.) or (RANKL.ab.)	133
<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=NO; OP=ADJ</i>			
<input type="checkbox"/>	L45	(L40) and (vaccin\$ or immuniz\$)	19
<input type="checkbox"/>	L44	L42 and vacci\$	0
<input type="checkbox"/>	L43	L42 and vaccine	0
<input type="checkbox"/>	L42	boyle.in. and opg	29
<input type="checkbox"/>	L41	L40 and vaccine	0
<input type="checkbox"/>	L40	(OPG binding protein or OPG binding protein or OPGL or OPG ligand or osteoprotegerin ligand) and (boyle.in.)	25
<input type="checkbox"/>	L39	(OPG binding protein or OPG binding protein or OPGL) and (boyle.in.)	19
<input type="checkbox"/>	L38	L37 and vaccine	0
<input type="checkbox"/>	L37	(OPG binding protein or OPG binding protein) and (boyle.in.)	6
<input type="checkbox"/>	L36	L35 and vaccine	41
<input type="checkbox"/>	L35	boyle.in. and bone	182
<i>DB=USPT; PLUR=NO; OP=ADJ</i>			
<input type="checkbox"/>	L34	L33 and vaccine	16
<input type="checkbox"/>	L33	boyle.in.	1170
<i>DB=USPT,EPAB,DWPI; PLUR=NO; OP=ADJ</i>			
<input type="checkbox"/>	L32	L21 and vector	2
<input type="checkbox"/>	L31	(L22) and (adjuvant)	2
<input type="checkbox"/>	L30	(L22) and (vaccine or vaccination)	0
<input type="checkbox"/>	L29	(L22) and (vaccine or vaccination or immunization)	2
<input type="checkbox"/>	L28	(L22) and (virus or viral)	0
<input type="checkbox"/>	L27	(L22) and (cDNA or nucleic acid)	2
<input type="checkbox"/>	L26	(L21) and (cDNA or nucleic acid)	3
<input type="checkbox"/>	L25	L21 and viral	0
<input type="checkbox"/>	L24	L21 and viru\$	0
<input type="checkbox"/>	L23	L21 and vaccin\$	0
<input type="checkbox"/>	L22	L21 and immuniz\$	2
<input type="checkbox"/>	L21	(osteoprotegerin binding protein or OPG binding protein).ab.	3
<input type="checkbox"/>	L20	L15 and vir\$	2
<input type="checkbox"/>	L19	L18 and vir\$	1
<input type="checkbox"/>	L18	L3 and immuniz\$	3
<input type="checkbox"/>	L17	L4 and immuniz\$	0
<input type="checkbox"/>	L16	L5 and immuniz\$	0
<input type="checkbox"/>	L15	L6 and immuniz\$	4

<input type="checkbox"/>	L14	L7 and immuniz\$	0
<input type="checkbox"/>	L13	L3 and vaccin\$	1
<input type="checkbox"/>	L12	L4 and vaccin\$	0
<input type="checkbox"/>	L11	L5 and vaccin\$	1
<input type="checkbox"/>	L10	L6 and vaccin\$	9
<input type="checkbox"/>	L9	L7 and vaccin\$	0
<input type="checkbox"/>	L8	L7 and vaccine	0
<input type="checkbox"/>	L7	(osteoprotegerin receptor or OPG receptor).ab.	2
<input type="checkbox"/>	L6	(RANKL).ab.	75
<input type="checkbox"/>	L5	(ODF or osteoclastdifferentiation factor).ab.	62
<input type="checkbox"/>	L4	(osteoclastogenesis inhibitory factor binding protein or OBM or OCIF binding molecule).ab.	38
<input type="checkbox"/>	L3	(OPGL or OPG ligand or osteoprotegerin ligand).ab.	13
<i>DB=USPT; PLUR=NO; OP=ADJ</i>			
<input type="checkbox"/>	L2	(OPGL or OPG ligand or osteoprotegerin ligand).ab.	1
<input type="checkbox"/>	L1	boyle.in.	1170

END OF SEARCH HISTORY